

October 9, 2013

Electronic Filing

Ms. Marlene H. Dortch Office of Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Re:

WC Docket No. 10-90 & 11-42

Annual §54.313/54.422 Report of High-Cost and Low Income Recipient,

Form 481

Dear Ms. Dortch:

Enclosed herein is the annual report for Copper Valley Telephone Cooperative, Inc., Study Area Code 613006 pursuant to §54.313/54.422 of the Commission's rules.

Please contact me with any questions at:

Phone: 907-835-2231 Email: pmurphy@cvtc.org

Hame R Murphy

Sincerely,

Pamla R. Murphy Chief Financial Officer

Attachment

Copies to:

Universal Service Administrative Company Electronic Filing Washington, DC 20036

Alaska Regulatory Commission Electronic Filing

	m 481 - Carrier Annual Reporting Illection Form		FCC Form 481 OMB Control No. 3060-09 July 2013	986/OMB Control No. 306	50-0819
<010>	Study Area Code	613006			
<015>	Study Area Name	COPPER VALLEY TEL			
<020>	Program Year	2014			
<030>	Contact Name: Person USAC should contact with questions about this data	Pamla R Murphy			
<035>	Contact Telephone Number: Number of the person identified in data line <030	907-835-2231 0>			
<039>	Contact Email Address: Email of the person identified in data line <030>	pmurphy@cvtc.org			
ANNULA	L DEPOSITING FOR ALL CARRIERS			Completion Con	54.422 mpletion
ANNUA	L REPORTING FOR ALL CARRIERS				equired
<100>	Service Quality Improvement Reporting	(complete attached wo	rksheet)	(check box when cor	nplete)
<200> <210>	Outage Reporting (voice) < check box i	(complete attached wo	rksheet)	V	
<310>	Unfulfilled Service Requests (voice) Detail on Attempts (voice) Unfulfilled Service Requests (broadband) Detail on Attempts (broadband)	(attach descriptive doc		V	
<400> <410> <420> <430> <440> <450>	Number of Complaints per 1,000 customers (voice Fixed Mobile Number of Complaints per 1,000 customers (broad Fixed Mobile			V	
<800> <900> <1000> <1010> <1110>	Service Quality Standards & Consumer Protection 613006ak510 Functionality in Emergency Situations 613006ak610 Company Price Offerings (voice) Company Price Offerings (broadband) Operating Companies and Affiliates Tribal Land Offerings (Y/N)? Voice Services Rate Comparability Terrestrial Backhaul (Y/N)? Terms and Condition for Lifeline Customers	(check to indicate certificate certificate certificate certificate certificate certificate certificate certificate certificate descriptive doctor (complete attached wood (complete attached wood) (complete attached wood) (if yes, complete attached wood) (if yes, complete attached wood) (if not, check to indicate certificate certificate certificate certificate descriptive doctor) (complete attached wood) (complete attached wood) (complete attached wood)	cument) fication) cument) rksheet) rksheet) rksheet) rksheet) fication) cument) fication) rksheet)		v
<2000> <2005>	Price Cap Carriers, Proceed to Price Cap Addition Including Rate-of-Return Carriers affiliated with P Rate of Return Carriers, Proceed to ROR Addition	Price Cap Local Exchange Carriers (check to indicate certi) (complete attached wo			
<3000> <3005>	nate of neturn carriers, Proceed to <u>NON Addition</u>	(check to indicate certij (complete attached wo		V	

	rvice Quality Improvement Reporting Ilection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code 613006	
<015>	Study Area Name COPPER VALLEY	TEL
<020>	Program Year 2014	
<030>	Contact Name - Person USAC should contact regarding this data Pamla	Murphy
<035>	Contact Telephone Number - Number of person identified in data line <030> 907-	35–2231
<039>	Contact Email Address - Email Address of person identified in data line <030> pmu	phy@cvtc.org
<110>	Has your company received its ETC certification from the FCC? If your answer to Line <110> is yes, do you have an existing \$54.202(a) "5	(yes / no)
<111>	year plan" filed with the FCC?	(yes / no) O
<112>	If your answer to Line <111> is yes, then you are required to file a progress report, on line <112> delineating the status of your company's existing § 54.202(a) "5 year plan" on file with the FCC, as it relates to your provision of voice telephony service. Attach Five-Year Service Quality Improvement Plan or, in subsequent years, your annual progress report filed pursuant to 47 C.F.R. § 54.313(a)(1). If your compactor which only receives frozen support, your progress report is only required to address voice telephony service.	
	Please check these boxes below to confirm that the attached PDF, on line 112, contains a progress report on its five-year service quality improvement plan pursuant to § 54.202(a). The information shall be submitted at the wire center level or census block as appropriate.	Name of Attached Document (.pdf)
<113>	Maps detailing progress towards meeting plan targets	
<114>	Report how much universal service (USF) support was received	
<115>	How (USF) was used to improve service quality	
<116>	How (USF)was used to improve service coverage	
<117>	How (USF) was used to improve service capacity	
<118>	Provide an explanation of network improvement targets not met in the prior calendar year.	

(200) Service Outage Reporting (Voice)	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	613006		
<015>	Study Area Name	COPPER VALLEY TEL		
<020>	Program Year	2014		
<030>	Contact Name - Person USAC should contact regarding this data Pamla R Murphy			
<035>	Contact Telephone Number - Number of person identified in data line <030> 907-835-2231			
<039>	Contact Email Address - Email Address of person identified in data line <030> pmurphy@cvtc.org			

<220>	<a>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<c1></c1>	<c2></c2>	<d></d>	<e></e>	<f></f>	<g></g>	<h>></h>
	NORS									Did This Outage		
	Reference	Outage Start	Outage Start	Outage End	Outage End	Number of		911 Facilities	Service Outage	Affect Multiple		
	Number	Date	Time	Date	Time	Customers Affected	Total Number of	Affected	Description (Check		Service Outage	Preventative
							Customers	(Yes / No)	all that apply)	(Yes / No)	Resolution	Procedures
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(700) Price Offerings including Voice Rate Data	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013

<010>	Study Area Code	613006			
<015>	Study Area Name	COPPER VALLEY TEL			
<020>	Program Year	2014			
<030>	Contact Name - Person USAC should contact regarding this data	Pamla R Murphy			
<035>	Contact Telephone Number - Number of person identified in data line <030> 907-835-2231				
<039>	Contact Email Address - Email Address of person identified in data line <030> pmurphy@cvtc.org				
<701>	Residential Local Service Charge Effective Date 1/1/2013				

<701> Residential Local Service Charge Effective Date

<702> Single State-wide Residential Local Service Charge

<703>

<a1></a1>	<a2></a2>	<a3></a3>	<b1></b1>	<b2></b2>	<b3></b3>	<b4></b4>	<b5></b5>	<c></c>
				Residential Local			Mandatory Extended Area	
State	Exchange (ILEC)	SAC (CETC)	Rate Type	Service Rate	State Subscriber Line Charge	State Universal Service Fee	Service Charge	Total per line Rates and Fees
				See att	ached worksheet			
							<u> </u>	
	l							1

(710) Broadband Price Offerings	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	613006		
<015>	Study Area Name	COPPER VALLEY TEL		
<020>	Program Year	2014		
<030>	Contact Name - Person USAC should contact regarding this data	Pamla R Murphy		
<035>	Contact Telephone Number - Number of person identified in data line <030> 907-835-2231			
<039>	Contact Email Address - Email Address of person identified in data line <030> pmurphy@cvtc.org			

<711>	<a1></a1>	<a2></a2>	<b1></b1>	<b2></b2>	<c></c>	<d1></d1>	<d2></d2>	<d3></d3>	<d4></d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached (select)
-									
-									
-									
_				e attached					
-			work	sheet					
-									
-									
-									

. , .	erating Companies lection Form			FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code		613006	
<015>	Study Area Name		COPPER VALLEY TEL	
<020>	Program Year		2014	
<030>	Contact Name - Person	USAC should contact regarding this data	Pamla R Murphy	
<035>	Contact Telephone Nun	nber - Number of person identified in data line <0)30> 907-835-2231	
<039>	Contact Email Address -	- Email Address of person identified in data line <	030> pmurphy@cvtc.org	
<810>	Reporting Carrier	Copper Valley Telephone Cooperative, In	nc.	
<811>	Holding Company	Copper Valley Telephone Cooperative, Ir	nc.	
<812>	Operating Company	Copper Valley Telephone Cooperative, In	nc.	

<813>	<a1></a1>	<a2></a2>	<a3></a3>
	Affiliates	SAC	Doing Business As Company or Brand Designation
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=	See a	ttached works	heet
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	bal Lands Reporting lection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	613006	
<015>	Study Area Name	COPPER VALL	
<020>	Program Year	2014	
<030>	Contact Name - Person USAC should contact regarding this data	Pamla R Mu	
<035>	Contact Telephone Number - Number of person identified in data line	e <030> 907-8	335-2231
<039>	Contact Email Address - Email Address of person identified in data lin	e <030> pmur	phy@cvtc.org
<910>	Tribal Land(s) on which ETC Serves		Copper Valley Telephone Cooperative, Inc.'s entire area is Alaska Tribal Land. Individual village councils are Cheesh'na Village Council, Chitina Village Council, Gakona Village Council, Gulkana Village Council, Kluti-Kaah Village, Mentasta Traditional Council, Tatitlek Village Council, and Tazlina Village.
<920>	Tribal Government Engagement Obligation If your company serves Tribal lands, please select (Yes,No, NA) for each these boxes to confirm the status described on the attached PDF, on line 920, demonstrates coordination with the Tribal government pursuant to § 54.313(a)(9) includes:		613006ak920 Name of Attached Document (.pdf)
<921>	Needs assessment and deployment planning with a focus on Tribal	Select (Yes,No, NA)	- -
	community anchor institutions;		
<922>	Feasibility and sustainability planning;	Yes	
<923>	Marketing services in a culturally sensitive manner;	Yes	
<924>	Compliance with Rights of way processes	Yes	
<925>	Compliance with Land Use permitting requirements	Yes	
		Yes]
<926>	Compliance with Facilities Siting rules	100	
	Compliance with Facilities Siting rules Compliance with Environmental Review processes	Yes	-
<926>			- - -

(1100) No	Terrestrial Backhaul Reporting		FCC Form 481
Data Coll	ection Form		OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	613006	
<015>	Study Area Name	COPPER VALLEY TEL	
<020>	Program Year	2014	
<030>	Contact Name - Person USAC should contact regarding this data	Pamla R Murphy	
<035>	Contact Telephone Number - Number of person identified in data line <030>	907-835-2231	
<039>	Contact Email Address - Email Address of person identified in data line <030>	pmurphy@cvtc.org	
<1120>	Please check this box to confirm no terrestrial backhaul options exist within the supported area pursuant to § 54.313(G)		
<1130>	Please check this box to confirm the reporting carrier offers broadband service of at least 1 Mbps downstream and 256 kbps upstream within the supported area pursuant to § 54.313(G)		

Lifeline	erms and Condition for Lifeline Customers ection Form			FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code		613006	
<015>	Study Area Code Study Area Name		COPPER VALLEY TEL	
<020>	Program Year		2014	
<030>	Contact Name - Person USAC should contact regarding this data		Pamla R Murphy	
<035>	Contact Telephone Number - Number of person identified in data	ine <030>	907-835-2231	
<039>	Contact Email Address - Email Address of person identified in data		pmurphy@cvtc.org	
<1210>	Terms & Conditions of Voice Telephony Lifeline Plans		ame of attached document (.pdf)	
<1220>	Link to Public Website	HTTP		
	"Please check these boxes below to confirm that the attached PDF, on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must annually report:			
<1221>	Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,	V		
<1222>	Details on the number of minutes provided as part of the plan,	V		
<1223>	Additional charges for toll calls, and rates for each such plan.	V		

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(2000) P	rice Cap Carrier Additional Documentation	FCC Form 481
Data Col	lection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	Rate-of-Return Carriers affiliated with Price Cap Local Exchange Carriers	July 2013
meraumg	Rate-of-Retain Carriers affinated with Frice Cup Local Exchange Carriers	110

<010>	Study Area Code 613006	
<015>	,	VALLEY TEL
<020>	Program Year 2014	
<030>	• • •	R Murphy
<035>	- Parameter and the second sec	-835-2231
<039>	Contact Email Address - Email Address of person identified in data line <030> pm	urphy@cvtc.org
CHECK t	he boxes below to note compliance as a recipient of Incremental Connect America Pl	nase I support, frozen High Cost support, High Cost support to offset access charge reductions, and Connect America Phase II
	support as set forth in 47 CFR § 54.313(b),(c),(d),(e) the	e information reported on this form and in the documents attached below is accurate.
	Incremental Connect America Phase I reporting	
<2010>	2nd Year Certification {47 CFR § 54.313(b)(1)}	
<2011>	3rd Year Certification {47 CFR § 54.313(b)(2)}	
	Price Cap Carrier Receiving Frozen Support Certification {47 CFR § 54.312(a)}	
<2012>	2013 Frozen Support Certification	
<2013>	2014 Frozen Support Certification	
<2014>	2015 Frozen Support Certification	
<2015>	2016 and future Frozen Support Certification	
	Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)}	
<2016>	Certification Support Used to Build Broadband	
		<u>—</u>
	Connect America Phase II Reporting {47 CFR § 54.313(e)}	
<2017>	3rd year Broadband Service Certification	
<2018>	5th year Broadband Service Certification	
<2019>	Interim Progress Certification	
<2020>	Please check the box to confirm that the attached PDF , on line 2021,	
	contains the required information pursuant to § 54.313 (e)(3)(ii), as a recipie	ent
	of CAF Phase II support shall provide the number, names, and addresses of	
	community anchor institutions to which began providing access to broadbar	bd
	service in the preceding calendar year.	•
<2021>	Interim Progress Community Anchor Institutions	Name of Attached Document Listing Required Information
-2021		

(3000) Ra	(3000) Rate Of Return Carrier Additional Documentation FCC Form 481						
Data Coll	ection Form		OMB Control No. 3060-0986/OMB Control No. 3060-0819				
			July 2013				
<010>	Study Area Code 613006						
<015>		ALLEY TEL					
<020>	Program Year 2014 Contact Name - Person USAC should contact regarding this data Pan	nla R Murphy					
<035>	Contact Telephone Number - Number of person identified in data line <030>	907-835-2231					
<039>	Contact Email Address - Email Address of person identified in data line <030>	pmurphy@cvtc.org					
CHECK t	he boxes below to note compliance on its five year service quality plan (pursua CFR § 54.313(f)(2). I further certify that (ant to 47 CFR § 54.202(a)) and, for privately held carriers, ensuring the information reported on this form and in the documents attach					
	Progress Report on 5 Year Plan						
(3010)	Milestone Certification {47 CFR \S 54.313{f}(1)(i)} Please check this box to confirm that the attached PDF , on line 3012,	Name of Attached Document Listing Required Information					
(3011)	contains the required information pursuant to \S 54.313 (f)(1)(ii), as a recipient of CAF Phase II support shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in the preceding calendar year.						
(3012) (3013) (3014)	Community Anchor Institutions {47 CFR § 54.313{f}(1)(ii)} Is your company a Privately Held ROR Carrier {47 CFR § 54.313{f}(2)} If yes, does your company file the RUS annual report Please check these boxes to confirm that the attached PDF, on line 3017, contains the required information pursuant to § 54.313(f)(2) compliance requires:	Name of Attached Document Listing Required Information	(Yes/No) (Yes/No)				
(3015)	Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers)						
(3016)	PDF of Balance Sheet, Income Statement and Statement of Cash Flows						
(3017) (3018)	If the response is yes on line 3014, attach your company's RUS annual report and all required documentation If the response is no on line 3014, Is your company audited?	Name of Attached Document Listing Required Information	613006ak3017 (Yes/No)				
	If the response is yes on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains:		_				
(3019)	: Either a copy of their audited financial statement; or (2) a financial report in a format comparable to RUS Operating Report for Telecommunications						
(3020)	PDF of Balance Sheet, Income Statement and Statement of Cash Flows						
(3021)	Management letter issued by the independent certified public accountant that performed the company's financial audit.						
(3022) (3023) (3024)	If the response is no on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to § 54.313(f)(2), contains: Copy of their financial statement which has been subject to review by an independent certified public accountant; or 2) a financial report in a format comparable to RUS Operating Report for Telecommunications Borrowers, Underlying information subjected to a review by an independent certified public accountant Underlying information subjected to an officer certification.						
(3025)	PDF of Balance Sheet, Income Statement and Statement of Cash Flows						
(3026)	Attach the worksheet listing required information	Name of Attached Document Listing Required Information					

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Certification - Reporting Carrier Data Collection Form		ier	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	613006	
<015>	Study Area Name	COPPER VALLEY TEL	
<020>	Program Year	2014	
<030>	Contact Name - Person USAC should contact regarding this data Pamla R Murphy		
<035>	> Contact Telephone Number - Number of person identified in data line <030> 907-835-2231		
<039>	Contact Email Address - Email Address of person identified in data line <030> pmurphy@cvtc.org		

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Annual Reporting for CAF or LI Recipients certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual reporting requirements for universal service support recipients; and, to the best of my knowledge, the information reported on this form and in any attachments is accurate. Name of Reporting Carrier: COPPER VALLEY TEL CERTIFIED ONLINE 10/09/2013 Signature of Authorized Officer: Date Printed name of Authorized Officer: Pamla Murphy Title or position of Authorized Officer: Chief Financial Officer Telephone number of Authorized Officer: 907-835-2231 613006 10/15/2013 Study Area Code of Reporting Carrier: Filing Due Date for this form: Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

Attachments

Copper Valley Telephone Cooperative, Inc.

SAC: 613006

LINE: 510 – SERVICE QUALITY STANDARDS & CONSUMER PROTECTION RULES COMPLIANCE

Copper Valley Telephone Cooperative, Inc. certifies that it will make reasonable efforts to comply with applicable service quality standards as stated in Alaska Administrative Code 3 AAC 53.700 State Telecommunications Modernization Plan and consumer protection rules as defined in 47 C.F.R. Part 64 Subpart U, Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent identity theft.

Copper Valley Telephone Cooperative, Inc. adheres to Consumer Protection by complying with the requirements of 47 CFR Part 64 Subpart U, Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent identity theft. A manual for each of those programs is in place and is part of the employees' handbook. Employee training is conducted annually and new hires are instructed on the programs as required by their job functions.

Copper Valley Telephone Cooperative, Inc. also adheres to Service Quality Standards by complying with the service standards of the State of Alaska as promulgated in the Alaska Administrative Code 3 AAC 53.700 State Telecommunications Modernization Plan.

Copper Valley Telephone Cooperative, Inc.

SAC: 613006

LINE 610 – DESCRIPTION OF FUNCTIONALITY IN EMERGENCY SITUATIONS

Back-up Power

Copper Valley Telephone Cooperative, Inc. (CVTC) has the following back-up power capabilities:

<u>Switches</u>

VALDEZ CO SWITCH Back-up Gen Set, 50 KW, Auto Start, 120 / 208 3 phase, hard-wired

50KW diesel generator with 1000 gallon on site fuel storage, battery plant chargers are 3 phase 208 VAC emergency run time in excess of one week based on full tank. Reserve battery power greater than or equal

to 8 hours

GLENNALLEN CO SWITCH Back-up Gen Set, 120 KW, Auto Start, 120 / 208 3 phase, hard wired

130KW diesel generator with 5000 gallon on site fuel storage, battery plant chargers are 3 phase 208 VAC, emergency run time in excess of plant chargers are 3 phase 208 VAC, emergency run time in excess of two weeks with full tank. Reserve battery power greater than or equal to 8 hours

MENTASTA CO SWITCH Building, 120 / 240 VAC manual transfer switch with plug. Reserve

battery power greater than or equal to 8 hours

CHITINA CO SWITCH Standby generator on site. Building, 120 / 240 auto transfer, 12KW diesel

generator with 125 gallon on site fuel storage battery plant chargers are 240 VAC emergency run time approximately one week with full capacity

tank. Reserve battery power greater than or equal to 8 hours

TATITLEK CO SWITCH Building, 120 / 240 VAC auto transfer switch with plug.

12KW diesel generator mounted on 400 gallon tank, emergency

run-time of approximately one week. Reserve battery power greater than

or equal to 8 hours.

MCCARTHY CO SWITCH Off electrical grid, 1500Ah battery bank. Reserve battery power greater

than or equal to 8 hours. Redundant 10.5KW diesel,

continuous run generators. 1x3000 and 1x6000 gallon fuel storage tanks

allow approximately 18000 hours of runtime. Fueled annually.

Subscriber Carrier (DLC, AFC, OPM, etc.)

Shoup Bay Off electrical grid. Redundant 7KW DC propane fired, cycle run

generators, 3.2 KW solar array, 1KW wind generator, 1600Ah battery bank. 3x1000 gallon propane storage tanks allow approximately 1500 hours of generator run time. Fueled annually. Portable generator through rectifier system. Reserve battery power greater than or equal to to 8 hours.

Naked Island Off electrical grid, Redundant 10KW DC propane fired, cycle run

generators, 8.5 KW solar array, 4600Ah battery bank. 6x1000 gallon propane storage tanks allow approximately 3000 hours of generator run time. Fueled semi-annually. Site can be powered by portable generator through rectifier system. Reserve battery power greater than or equal to

8 hours.

Tatitlek MicrowaveBuilding, 120/240 VAC, fed from Tatitlek CO which has 12 KW auto start

stand-by generator (see TATITLEK CO). Reserve battery power greater than

or equal to 8 hours

Lake Louise Off electrical grid, Redundant 7KW DC propane fired, cycle run generators,

4.05 KW solar array, 1600Ah battery bank

1x1000 gallon and 2x300 propane storage tanks allow approximately 800 hours of generator run time. Fueled monthly. Site can be powered by portable generator through rectifier system. Reserve battery power

greater than or equal to 8 hours

Tangle Lakes Repeater Off electrical grid, summer operation only. 48V power. 1.7 KW solar array.

Batteries provide 14 days of run time without solar. Reserve battery

power greater than or equal to 8 hours

Valdez Airport CSABuilding, 120 / 240 VAC manual transfer switch with plug, chargers are 240

volt. Reserve battery power greater than or equal to 8 hours

Alpine Woods CSA Building, 120 / 240 VAC manual transfer switch with plug, chargers are 240

volt. Reserve battery power greater than or equal to 8 hours

Alyeska OCC On customer premise, customer UPS power, 120 volt, restricted access.

Reserve battery power greater than or equal to hours

Grain Term Building, 120 / 240 VAC, chargers are 240 volt, auto-start 12 KW gen set

with 125 gallon on site fuel storage. Reserve battery power greater than or

equal to 8 hours

Court House AFC in basement small room, Cabinet with battery back-up, 120 volt wall

plug. Reserve battery power greater than or equal to 8 hours

CVEA Hydro AFC in warehouse indoor wall mount cabinet, Charger & Battery, 120VAC,

Wall plug. Reserve battery power greater than or equal to 8 hours

AFC Cabinet, 120 volt wall plug, CVEA back-up gen set on site Reserve

CVEA Petro Star battery power greater than or equal to 8 hours

CVTC B1 AFC in Comm Room with battery back-up, 120 volt wall plug Reserve

battery power greater than or equal to 8 hours

DOT Thompson Pass AFC Cabinet, 120 volt wall plug. Reserve battery power greater than or

equal to 8 hours

FAA ANCS site Customer Premise in FAA Building, Customer UPS power, 120 volt

Heidenview CSA 120/240 VAC manual transfer switch. Charger are 120V. Reserve battery

power greater than or equal to 8 hours

Meals Substation AFC Cabinet, Manual transfer switch inside, 120 volt. Reserve battery

power greater than or equal to 8 hours

Robe River CSABuilding, 120 / 240 VAC manual transfer switch with EMG plug, cord on

site, chargers are 240 volt. Reserve battery power greater than or equal to

8 hours

Robe LK CSA AFC Cabinet, Manual transfer switch inside, cord in cabinet, 120 volt.

Reserve battery power greater than or equal to 8 hours

SERVS AFC AFC & Sonet in Comm Room, CVTC chargers and battery, 120 VAC, Wall

plug. Reserve battery power greater than or equal to 8 hours

USCG MSO AFC & Sonet in Comm Room, CVTC chargers and battery, 120 VAC, Wall

plug. Reserve battery power greater than or equal to 8 hours

WCI Dayville / CVEA Customer Premise, 48VDC From Customer Power Plant. Customer Battery

Basin CSA RSC/240 Cabinet, Breaker inside cabinet, Cord on site. Reserve battery

power greater than or equal to 8 hours

Midpoint CSA RSC/48 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Tolsona Wilderness

RSC/48 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Tolsona Lake RSC/120 Cabinet. Reserve battery power greater than or equal to 8 hours

Atlasta House Transfer switch inside. Reserve battery power greater than or equal to 8

hours

Glenn Hwy Mile 164.4 CSA DC line powered from Atlasta House (8 Hour Battery backup)

Tolsona RidgeBuilding, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Smokey Lake CSA RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal

to 8 hours

Mendeltna CSA Gln Hwy Mile 152.6	DC line powered from Snowshoe CSA. Reserve power > or = to 8 hours
Snowshoe CSA	RSC/240 Cabinet. Reserve battery power greater than or equal to 8 hours
Nelchina CSA	Building, transfer switch inside. Reserve battery power greater than or equal to 8 hours
Virgin CSA Gln Hwy Mile 140 CSA	RSC/48 Cabinet, Breaker inside cabinet, remove cord after AC commercial power stabilizes, cord in cabinet, 120 volt. Reserve Power > or = to 8 hours
Nelchina River CSA Gln Hwy Mi 135	RSC/48 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Eureka CSA Gln Hwy Mi 128	RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Airport CSA Rich Hwy Mi 118	RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Paxson CSA Rich Hwy Mi 185.5	RSC/240 Cabinet. Reserve battery power greater than or equal to 8 hours
Richardson CSA Rich Hwy Mi 128	Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve battery power greater than or equal to 8 hours
Tazlina CSA Rich Hwy Mi 111.5	Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve battery power greater than or equal to 8 hours
Silver Springs CSA Old Rich Hwy Mi 105	Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve battery power greater than or equal to 8 hours
Copper Center CSA Old Rich Hwy Mi 101	RSC/240 Cabinet, Breaker inside cabinet. Reserve battery power greater than or equal to 8 hours
Princess Hotel CSA Tazlina Rd. MP 1	RSC/120 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Grizzly CSA Rich Hwy Mi 93	RSC/120 Cabinet. Reserve battery power greater than or equal to 8 hours
Willow Lake CSA Rich Hwy Mi 89	RSC/120 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Squirrel Creek CSA Rich Hwy Mi 79	RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal to 8 hours
Ernestine CSA	Standby generator on site Building, auto transfer 8KW diesel generator with 125 gallon on site fuel storage, battery plant chargers are 240 VAC,

emergency run time approximately one week.	Reserve battery power
greater than or equal to 8 hours	

Tiekel CSA Rich Hwy Mi 56DC line powered from Ernestine CSA. Reserve battery power greater than

or equal to 8 hours

Serendipity CSA Rich Hwy Mi 44 DC line powered from Ernestine CSA. Reserve battery power greater than

or equal to 8 hours

Old Edgerton CSARSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Edgerton MW/CSABuilding, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Edgerton Mi 4 CSA RSC/48 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Kenny Lake CSABuilding, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Hargreaves CSA RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal

to 8 hours

SAPA CSA RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Lower Tonsina CSA RSC/120 Cabinet, 120 volt. Reserve battery power greater than or equal to

8 hours

Gakona CSARSC/240 Cabinet. Reserve battery power greater than or equal to 8 hours

Tok Nine Mile RSC/240 Cabinet, 120 volt. Reserve battery power greater than or equal

to 8 hours

Aurora CSA Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Chistochina CSA Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Tok 41 Mile CSADC line powered from Chistochina. Reserve battery power greater than or

equal to 8 hours

Tok 44 Mile CSATransfer switch mounted next to power unit, manual transfer switch.

Reserve battery power greater than or equal to 8 hours

Tok 52 Mile Grizzly CSADC line powered from Slana microwave site. Reserve battery power

greater than or equal to 8 hours

Tok 61.5 Mile Ahtell CSADC line powered from Slana Microwave site. Reserve battery power

greater than or equal to 8 hours

Tok 64 Mile Porcupine CSATransfer switch mounted next to power unit, manual transfer switch.

Reserve battery power greater than or equal to 8 hours

Tok 67 Mile Carlson Ck CSATransfer switch mounted next to power unit, manual transfer switch.

Reserve battery power greater than or equal to 8 hours

Tok 71 Mile Nan Dooley CSATransfer switch mounted next to power unit, manual transfer switch.

Reserve battery power greater than or equal to 8 hours

Slana Microwave Standby generator on site. Building, 120 / 240 auto transfer, 12KW diesel

generator with 125 gallon on site fuel storage battery plant chargers are 240 VAC emergency run time approximately one week with full capacity

tank. Reserve battery power greater than or equal to 8 hours

Slana DOT Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

College Road CSA Building, 120 / 240 VAC manual transfer switch with EMG plug. Reserve

battery power greater than or equal to 8 hours

Mentasta Pass Building, 120 / 240 VAC EMG plug. Reserve battery power greater than or

equal to 8 hours

Network Interface Devices (NIDs)

CVTC has 4,004 customers with metallic (copper) connections to the Central Office and their NIDs are powered from the Central Office.

CVTC has 3 customers with non-metallic (fiber optic) connections to the Central Office. These customers' NIDs are battery powered in case of emergency. The batteries are rated at 8 hours with constant use.

Ability to reroute traffic around damaged facilities:

CVTC has deployed various redundant facilities between its exchanges and interconnecting companies AT&T, GCI and ACS for further toll switching. These redundant facilities are in the form of SONET rings, collapsed SONET rings, and electronic equipment hardware sparing with some alternate physical facilities between Copper Valley Telephone, AT&T and ACS, its interconnection to the Public Switched Telephone Network.

Capability to manage traffic spikes resulting from emergency situations

Copper Valley Telephone Chitina exchange <CHTNAKXADS1> has 65 access lines/customers, switching capacity of 10,000 on-switch simultaneous calls, and transport capacity for 12 simultaneous calls off switch.

Copper Valley Telephone Tatitlek exchange <TTLKAKXA325> has 42 access lines/customers, switching capacity of 10,000 on-switch simultaneous calls, and transport capacity for 12 simultaneous calls off switch.

Copper Valley Telephone Mentasta exchange <MNTSAKXADS1> has 53 access lines/customers, switching capacity of 10,000 on-switch simultaneous calls, and transport capacity for 12 simultaneous calls off switch.

Copper Valley Telephone Valdez exchange <VLDZAKXA835> has 2,223 access lines/customers, switching capacity of 10,000 on-switch simultaneous calls, and transport capacity for 96 simultaneous calls off switch.

Copper Valley Telephone Glennallen exchange <GLALAKXA822> has 1,644 access lines/customers, switching capacity of 10,000 on-switch simultaneous calls, and transport capacity for simultaneous 96 calls off switch

Copper Valley Telephone McCarthy exchange <MCCRAKXADS1> has 38 access lines/customers, switching capacity of 64 on-switch simultaneous calls, and transport capacity for simultaneous calls 18 off switch.

Copper Valley takes no responsibility for the capabilities of interconnected networks to manage traffic spikes resulting from emergency situations, but will continue its best efforts for its network during such events.

(800) Operating Companies	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	613006
<015>	Study Area Name	COPPER VALLEY TEL
<020>	Program Year	2014
<030>	Contact Name - Person l	USAC should contact regarding this data Pamla R Murphy
<035>	Contact Telephone Num	ber - Number of person identified in data line <030> 907-835-2231
<039>	Contact Email Address -	Email Address of person identified in data line <030> pmurphy@cvtc.org
<810>	Reporting Carrier	Copper Valley Telephone Cooperative, Inc.
<811>	Holding Company	Copper Valley Telephone Cooperative, Inc.
<812>	Operating Company	Copper Valley Telephone Cooperative, Inc.

<813>	<a1></a1>	<a2></a2>	<a3></a3>		
	Affiliates		Doing Business As Company or Brand Designation		
=	Copper Valley Telephone Cooperative, Inc.	613006	dba: Copper Valley Telecom (brand designation)		
_	Copper Valley Wireless, LLC	619006	fka: Copper Valley Wireless, Inc.		
_	Copper Valley Solutions, LLC		dba: Copper Valley Internet		
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Copper Valley Telephone Cooperative, Inc.

SAC: 613006

LINE 920 – TRIBAL ENGAGEMENT

Attached you will find records of discussions between Copper Valley Telephone Cooperative, Inc. d/b/a Copper Valley Telecom and various tribal councils within our Study Area.

Meeting Record: October 18, 2012, 12pm

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO

Tribal Organization Leadership Present (Name/Title)

- Cheesh'na Village Council
 - Wilson Justin, Tribal Administrator
 - Steve Becker, Cheesh'na Transportation & Natural Resources Director (staff)
 - Pamela Finnesand, Consultant
 - o Danielle Boston, Tribal Council Board Member
 - o Lavonne Sanford, Tribal Council Board Member

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

The group reported that a washeteria that has been in the works for a number of years will be constructed in 2013. It will be located near the current village offices. They also reported that some of their offices may be moving into a building currently occupied by the Mount Sanford organization (which is building a new facility).

The group said that in 2013 there will be development of a 25-lot subdivision and they are in the process of getting a map and working with Shannon or Mitch to identify telecommunication needs.

We asked that they keep us abreast of these projects as they develop so that we can ensure timely installation / moves of telecommunications needs.

2. Feasibility and sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Cheesh'na village:

 2008 upgraded copper facilities along Tok Highway to provide service along highway through Chistochina

Planned Future projects

• Install local fiber backbone from Chistochina CO to Chistochina Health Clinic, school and village office to provide for future high bandwidth offerings

3. Marketing in Culturally Sensitive Manner

Dave asked the council members and staff if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

The group indicated that radio and electronic notices/advertisements were most effective. They also shared with us that the Fun Days (sponsored by Cheesh'na) in February is a good forum to participate in.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the group responded that they did not know of anything.

Meeting Record, September 29, 3:00pm

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO
- Shilah Butler, Senior Manager Affiliate Companies

Tribal Organization Leadership Present (Name/Title)

- Chitina Village Council
- Ronald Mahle, President
- Carmel Robinson, Board Member
- Ester Robinson, Board Member

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

The council members reported that they may be moving the clinic (which is now located up the road at the Chitina Airport) to the village core (near the council office and housing). They are currently just beginning to scope the need for this move by sending letters out to community members. If they decide to move the clinic, then they would most likely move it to an existing structure. Dave indicated that if that was the case, providing telecommunications services (such as landline and DSL) would be straightforward and within reach from our existing CSA. The council members also indicated that there are three new single-family houses planned for construction — also in the core village area. Again, Dave indicated that, based on the description from the council members today, telephone & Internet service to the houses should be standard new-construction installs.

2. Feasibility and Sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

- 2010 upgraded copper facilities from Chitina town site up to Village area total cost \$91,000
- 2. 2010 Installed new fiber optic cable from Chitina town site to Chitina Village offices cost \$74,000
- 3. 2012 Installed new fiber optic cable to Chitina health Clinic cost of \$14,000
- 2012 Installed new Generator at Telco Office to provide for emergency backup power cost \$32,000

Dave also reported that no further major work is required in the next 5 years. With fiber to the village office and clinic (at airport) in place, CVT can provide unlimited data if the need arises in the future.

3. Marketing in Culturally Sensitive Manner

Dave asked the council members if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

The council members felt that posting information on the Village Office's bulletin board would be helpful and said that we could send flyers or posters to Anita for this purpose. Additionally, they felt that it would be helpful if periodically we sent staff members from CVT to provide sales, service, and support information and assistance. They felt that holding such an event at the community center would be useful. We agreed to work with Anita on possible dates for a sales/service visit as well as an educational "Android University" for smart phone users.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the council members responded that they did not know of anything.

Meeting Record: October 4, 2012, 3pm

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO

Tribal Organization Leadership Present (Name/ Title)

- Gakona Village Council
 - Susie Lappi, Projects Coordinator
 (filling in for Charlene Nollner, Tribal Administrator who went home ill)
 Darin Gene, President, unable to attend

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

Susie reported that there is a construction project underway now to expand the existing clinic building to house village offices. No other projects are planned at this time.

2. Feasibility and sustainability Planning

Dave reported the following information regarding recent and planned capital projects that have/would impact the community:

Gakona Village

Recent upgrades and improvements in Gakona Village

- 2008 upgraded copper facilities and placed fiber backbone along highway \$323,000
- 6. 2009 Gakona village line extension \$11,000

Planned Future projects

1. Install local CSA site near village office to reduce copper loop lengths and improve DSL speed offerings\$52,000

2. Install local fiber backbone to Gakona Village offices to provide for high bandwidth offerings \$352,000

3. Marketing in Culturally Sensitive Manner

Dave asked if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

Susie indicated that 40-50 people live in the village and most are elderly. She felt that mail is the best way to communicate about new services. She also said that the residents receive and read the Copper River Record and suggested we put pricing in the ads because that is the most important information needed for folks on the fixed incomes.

We also reported the changes to lifeline re-certifications and requested assistance in getting the word out on the importance of responding to the re-certification letters coming in the mail. We can email Susie information at gakonaprojects@gmail.com.

 Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the council members responded that they did not know of anything.

Meeting Record: October 2, 2012, 11am

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO
- Mitch Vieu, Senior Manager Telecom

Tribal Organization Leadership Present (Name/ Title)

- Gulkana Village Council
 - Eileen L. Ewan (President)
 - Feather Neeley (IGAP staff)
 - Sandra Tsimmie (Teen Center staff)
 - Eveline Frank (Bookkeeper)

Note: Bry Claw is acting interim administrator, but lives in lower 48, so did not attend.

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

The council members reported that a water plant is being finished now. A new community center is being planned for a location near the current village office/community center. A new clinic is also planned and may be located within the new community center. The current community center would be used for another purpose (undecided at this time). They also stated that Sandra is considering construction of a pellet plant (this would be a private enterprise).

The staff members reported two issues with their office services.

- a. Feather is unable to pick up reliable Internet signal from the community center's wireless DSL modem. Feather's office is in an adjacent building, but we believe is too far away to get good strength. We told them that they'd probably need a second DSL connection for that building and we told them we'd review the accounts and make a recommendation.
- b. Sandra and others are unable to make or receive cell phone calls from inside the teen center. We looked at the set up and Mitch recommended that we try to

locate a yagi antenna first. If that doesn't resolve the issue, then we will recommend a better booster.

2. Feasibility and sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Gulkana Village

- a. 2009 upgraded copper facilities in conjunction with road paving and pedestrian bike paths cost \$12,850
- b. 2010 Installed new cable for village housing \$11,500

Planned Future projects

- a. Install a local fiber backbone from GlenRich CSA site to Gulkana Village to serve a future CSA site in the short-term and to be able to provide for future high speed data needs for the Village \$297,000
- b. Establish a CSA site in Village to shorten loop Lengths to provide for higher DSL speed offerings \$52,000

3. Marketing in Culturally Sensitive Manner

Dave asked the council members if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

The council members felt that the wait times at the office were long and asked if there was a way to reduce that time. We indicated that we are planning on installed an ACD system that would allow more sharing of calls by all of our CSRs. Additionally, we reported that we may look at payment kiosks that could help people who are just wanting to make a payment on their account.

They indicated that for correspondence related to village council office accounts, we should email documents to efrank@gulkanacouncil.org, to Bry, and to Eileen. This may change once they hire a tribal administrator.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the council members responded that they did not know of anything.

Meeting Record: November 2, 2012, 12pm

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO
- Shilah Butler, Senior Manager, Affiliates

Tribal Organization Leadership Present (Name/Title)

- Kluti-Kaah Village staff member
 - o Michelle Bayless-Jackson, Tribal Administrator
 - No council members were able to attend (We had been trying to schedule a meeting with Tonilee Jackson also, but weren't able to coordinate—one meeting had already been cancelled, so we met with Michelle alone).

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

Michelle reported that the major project the village is currently working on is completion of the "gym". This facility is near the village offices. If the village can secure funding, they expect to be able to complete the project in about 5 years. It is envisioned that the gym building will also house a library/computer room. We offered to provide letters of support and consultation on computer/Internet access. We also spoke with Michelle about PC controls that restrict access to certain types of websites. Michelle indicated that there are 3 single family houses scheduled for construction in 2013. These would be managed by the Housing Authority.

We asked that they keep us abreast of these projects as they develop so that we can ensure timely installation / moves of telecommunications needs.

2. Feasibility and sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Copper Center/Kluti-Kaah village:

Copper placement to provide service for new housing \$25,000

Planned Future projects

 Install local fiber backbone from Silver Springs office to Kluti Kaah offices and development of a new CSA to provide for future bandwidth offerings \$65,000

3. Marketing in Culturally Sensitive Manner

Dave asked the council members and staff if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

Michelle indicated that the village office doesn't get much foot traffic normally, but from Jan-March gets more because they distribute PFD applications. Thus, if we have notices we need to get out during that time, we can send her a stack for display/distribution. She also indicated that their annual meeting is held in April.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements. Dave asked if there were any pending or known right-of-way or permitting issues and Michelle did not know of anything.

Meeting Record: October 4, 2012, 11:30am

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO

Tribal Organization Leadership Present (Name/Title)

- Mentasta Traditional Council
 - o Angie David, Tribal Administrator
 - o Hanalee Sandford, Council Members

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

The council members reported that a new multi-use building was being built now at the far end of the village. The new facility will house a community center for events as well as member services such as computers for job searches. A special room will be constructed to facilitate distance learning such as PWSCC and UAF distance programs. These will utilize video conferencing equipment. Additionally, behavioral health services will relocate to that building. Approximately 2-3 staff members will work there and they will need phone and Internet services.

They indicated that community members are using the Internet for educational purposes now along with normal personal uses such as gaming and shopping. Hanalee reported that PWSCC or UAF have programs that provide students in Mentasta with web cams, printers, and other equipment to support learning.

2. Feasibility and sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Mentasta Village

7. 2010 upgraded copper facilities along Mentasta Rd. to provide service along Mentasta Road

- 8. Installed new local fiber optic cable along Mentasta Road into Village- fiber and copper combined cost \$619,000
- 9. Installed fiber optic backbone fiber to provide future bandwidth requirements to the Mentasta School and Village Office \$64,000

Planned Future projects

1. Install local fiber backbone from Mentasta CO to new Mentasta Village Health Clinic to provide for high bandwidth offerings \$102,000

3. Marketing in Culturally Sensitive Manner

Dave asked the council members if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

The council members felt distance from the Glennallen office (2 hour drive) is difficult for individuals. We agreed that we will review options for conducting more of the sign up over the phone. Also, they suggested that we send CVT staff up 1-2 times / year to provide sales/service/technical support on site. They said they would host these events at the community center and that it might work well to coordinate with our annual picnics. They also said the community bulletin board is a good place to post information and Angie would be the contact person to send flyers/posters to.

We also reported the changes to lifeline re-certifications and requested assistance in getting the word out on the importance of responding to the re-certification letters coming in the mail. They agreed to distribute flyers for us.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the council members responded that they did not know of anything.

Meeting Record: October 18, 2012, 10am

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO

Tribal Organization Leadership Present (Name/Title)

- Tatitlek Village Council
 - Vicky Vlasoff, Tribal Administrator
 - David Totemoff, Council Member/President

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

Vicky and David reported that Tatitlek is expecting construction of two new single-family houses in 2013. A new subdivision is in the planning states. It will be above the village offices and include up to 10 new homes. These would be constructed by the North Pacific Rim Housing.

2. Feasibility and sustainability Planning

Dave reported to the board the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Tatitlek village:

- 2013 Installed new Generator at Telco Office to provide for emergency backup power cost \$32,000
- Installed new Ethernet Microwave radio (PWSM) to provide for high speed DSL
- New community center computers
- 2006 rebuilt copper facilities and installed fiber optic cable throughout village for future services

Planned Future projects

• General routine maintenance and future LTE offerings

3. Marketing in Culturally Sensitive Manner

Dave asked the council members if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

Vicky and David agreed that a good method of distributing information in the community is to send info (flyers, etc.) to Vicky to post at the village office. She indicated sending via email is the best option (vs. sending by mail). Then, she can print and post.

They asked for us to re-send the caller ID information.

Tabitha asked for assistance in spreading the word about the importance of re-certifying for Lifeline and Vicky asked us to send this info also.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements.

Dave asked if there were any pending or known right-of-way or permitting issues and the David and Vicky responded that they did not know of anything.

Meeting Record: November 2, 2012, 11am

Copper Valley Telecom Present (Name/Title)

- Dave Dengel, CEO
- Tabitha Gregory, CCRO
- Shilah Butler, Senior Manager, Affiliates

Tribal Organization Leadership Present (Name/ Title)

- Tazlina Village staff members
 - Rickey Young, Tribal Administrator
 - Tana Mae Pete, Tribal Response Program
 - Greg Engebretson, Tribal Transportation Program
 - No council members were able to attend (Dorothy Shinn, President, was planning to attend, but could not attend at the last minute)

Introduction

After introductions, Dave provided an overview of the purpose for the meeting, including a brief description of the FCC regulations and requirements to consult with Tribal organizations.

Discussion Points:

1. Needs Assessment & Deployment Planning

The group reported that there will be some staff members who relocate from the current clinic over to the CRNA clinic when that facility is completed. They also indicated that a new community hall is in the planning stages for a location on Old School Road. However, they indicated that the existing community center will continue to be used for staff offices (they have a growing number of staff members, so expect to need the space) and the existing clinic will continue to be staffed – but with fewer personnel. Dave and Shilah talked with the group about the plans to construct fiber to the offices and asked that the village staff stay in contact with us as their plans develop so that we can better evaluate where the fiber needs to be run (to the current location and/or to the new community hall location). The new community hall will house a laundry facility and water pump house.

We asked that they keep us abreast of these projects as they develop so that we can ensure timely installation / moves of telecommunications needs.

2. Feasibility and sustainability Planning

Dave reported the following information regarding recent and planned capital projects that have/would impact the community:

Recent upgrades and improvements in Tazlina village:

- 2010 upgraded copper facilities in along Old School Rd. to provide service to new housing (\$26,000)
- Installed new local fiber optic cable along the Highway passing by Tazlina Village offices. (\$68,000)
- Installed fiber optic backbone fiber to provide future bandwidth requirements for the new clinic (\$64,000)

Anticipated Future Projects

- Install local fiber backbone from Tazlina Village offices to provide for high bandwidth offerings (\$55,000)
- Establish a CSA site in Village to shorten loop Lengths to provide for higher DSL speed offerings (\$52,000)

3. Marketing in Culturally Sensitive Manner

Dave asked the council members and staff if there were ways that we could communicate more effectively with the community and council staff about services, promotions, and other information.

The group indicated that mailings were a good way to communicate about services and products (as well as regulatory changes). They also suggested that we ask to attend or get on the agenda for each village's annual meetings. They said these meetings are very well attended by residents. They also suggested that we do the same for the regional entities such as CRNA and Ahtna – they said Ahtna's annual meeting is typically during the summer and there is usually space for vendors/public information booths.

4. Compliance with: Rights of Way Processes, Land Use Permitting Requirements, Facility Siting Rules, Environmental Review Processes, Cultural Preservation Review Processes, Tribal Business and Licensing Requirements. Dave asked if there were any pending or known right-of-way or permitting issues and the group responded that they did not know of anything.

Copper Valley Telephone Cooperative, Inc.

SAC: 613006

LINE 1210 – TERMS AND CONDITIONS OF VOICE TELEPHONY LIFELINE

Copper Valley Telephone Cooperative, Inc. (CVTC) offers enhanced, tribal land lifeline service to its residential subscribers for a rate of \$1.00 per month. The local exchange access rate includes an unlimited amount of local calling minutes. Additional charges for toll calls associated with the standalone residential access line are billed at the rates of the long distance carrier chosen by the subscriber. There are no additional voice telephony plans offered although a Lifeline customer may subscribe to other services such as custom calling features at the standard rates offered to all customers. Attached are pages from CVTC's Local Exchange Tariff describing terms and conditions.

RCA No11	Original	_ Sheet No.	3.90		
Cancelling		Sheet No.			
СОРР	ER VALLEY TELEPHONE	COOPERATIVI	E, INC.		
	GENERAL	EXCHANGE SERV	ICES		
		SECTION 20			
Lifeline Serv	<u>ices</u>				
I. Enha	anced Lifeline Service				
A.	General				
	Enhanced Lifeline Service customers residing on Tribare defined as reservation regulations promulgated by Indian Affairs (BIA). Tribaror village corporation as de Claims Settlement Act (85 the US Government for the Secretary of the Interior to Alaska has been determined of Alaska.	pal Lands, beginning as the terms by the US Depart lands include an efined in or established. Stat. 688) which is the special program or Indians because	ng October 1, are defined in ment of the ment of their status	2000. Tribal Lands on Subpart A of the Interior's Bureau of the village or regional to the Alaska Native ognized as eligible by the sas Indians. All of	
В.	Regulations				
	To qualify for Enhanced either 1, the Program Base	-			
	 Program Based Criteria under the program bas of a and b below: 				
	a. To qualify for Enha one of the following		ce the custome	er must participate in	
7					
Tariff Revision	on No. <u>97-11</u>	Eff	ective: <u>Se</u>	ptember 24, 2009	

RCA No. <u>11</u> <u>C</u>	Original S	Sheet No. <u>3.91</u>	
Cancelling		Sheet No.	
COPPER VALLE	Y TELEPHONE COO	PERATIVE, INC.	
	GENERAL EXCHA		
	SECTION	ON 20	
Lifeline Services			
I. Enhanced Lifeli	ne Service		
B. Regulation	s		
(8) (9) (10) (11)	standard.) National School Lunch Alaska Temporary Assi Alaska Adult Public Ass	Assistance ergy Assistance is General Assistance emporary Assistance (Only those meeting Program (Free meals stance Program iistance Program	ng its income qualifying program only.)
1	ollowing: He/she is receiving be subpart a above. Name of the program receiving benefits.	enefits from one of listed in subpart a abo the Company if he/s	the programs listed in ove from which he/she is he no longer participates
Tariff Revision No.	97-11	Effective:	September 24, 2009

Copper valley telephone cooperative, inc.	
CENEDAL EVOLIANCE CEDVICES	
GENERAL EXCHANGE SERVICES	
SECTION 20 <u>Lifeline Services</u>	
I. Enhanced Lifeline Service	
B. Regulations	
 Income Based Criteria: A customer is eligible to participate in the Enhanced Lifeline program if the customer lives in a household with income at or below 135 percent of the applicable federal poverty guidelines for the State of Alaska, as established by the United States Department of Health and Human Services, except that for purposes of this section, where the term "family unit" appears in the federal poverty guidelines, "family unit" has the meaning given "household". "Household" is defined as all persons who occupy a housing unit, regardless of whether they are related to each other. "Income" is defined as all income received by all members of the household. This includes salary before deductions for taxes, public assistance benefits, social security payments, pensions, unemployment compensation, veteran's benefits, inheritances, alimony, child support payments, workers compensation benefits, gifts, lottery winnings and the like. The only exceptions are student financial aid, military housing and cost of living allowances, irregular income from occasional small jobs such as babysitting or lawn mowing, and the like. Sign a document certifying under penalty of perjury the number of individuals in the customer's household and the customer's household income; Agree to notify the Company when the customer's household income exceeds the 135 percent threshold; and Provide documentation of income in the form of: 	
Tariff Revision No. 97-11 Effective: September 24, 2009	

RCA No.	11	Original	Sheet No. <u>3.93</u>	
Cancelling	9		Sheet No.	
CC	OPPER	R VALLEY TELEPHON	E COOPERATIVE, INC.	
		GENERAL	EXCHANGE SERVICES	27
Lifeline	Service	ns	SECTION 20	
		ced Lifeline Service		
		egulations		
			feline Service (Continued)	
		B. A current incom C. A statement of Administration; D. A statement of Veterans Affairs E. A retirement or F. An unemploym G. A federal or trit H. A divorce decre I. Any other offici document that b. If the documentati cover a full year, to consecutive month c. The Company is no that the customer d. The Company shal	benefits from the United States D s; pension statement of benefits; ent or workers compensation state bal notice letter of participation in the or child support document; or al document issued by a provider	epartment of ement of benefits; general assistance; of income to ection does not east three tation of eligibility ion document for
	3.	applicant's principal plac	at which the residential service is ce of residence ce is available on the primary resid	
		No. <u>97-11</u>		otember 24, 2009
Issued	By: <u>CO</u>	PPER VALLEY TELEPHO	NE COOPERATIVE, INC.	

By: <u>Dave Dengel</u>

Title: Chief Executive Officer/General Manager

RCA No11		Original	Sheet No. 3.	94		
Cancelling			Sheet No.			
СОРР	ER V	ALLEY TELEPHONE CO	OPERATIVE, I	NC.		
		GENERAL EXCH	HANGE SERVICE	ES		
<u>Lifeline Sen</u>	vices		TON 20			
I. Enha	ance	d Lifeline Service				
В.	Reg	ulations				
5 * -	5.	The Company may no provide lifeline service tany of the following:				
		 a. Toll charges; b. Cable Television charges. c. Satellite Television conduction. d. Charges for cellular than Exercise other than Exercises. e. Charges for services. f. Charges for a bundle bundle. 	harges; telephone servi nhanced Lifeline not subject to	e service; Commissio	on regulation;	
50	6.	If the consumer chooses a deposit for Enhanced L		the Compa	any will not charge	
	7.	If a lifeline customer includes both local serving shall apply the partial customer directs otherw	vice and non-lo payment to lo	ocal servi	ces, the Company	
	8.	The Company shall ann Lifeline customers and eligible for Enhanced Li Sheet Nos. 3.89.2 and 3	re-verify tha feline services	t those	customers remain	
Tariff Revision	on No	97-11	Effectiv	ve: <u>Se</u>	ptember 24, 2009	
Issued By: C	OPP	ER VALLEY TELEPHONE CO	OPERATIVE, INC	10		

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DCA No. 11	Ovicinal	Choot No	2.05	
RCA No	Original		o. <u>3.95</u>	
Cancelling		Sheet No)	
COPPER VALL	EY TELEPHONI	E COOPERATI	VE, INC.	*
	GENERAL	EXCHANGE SE	RVICES	
		SECTION 20		
<u>Lifeline Services</u>				
I. Enhanced Life	eline Service			
B. Regulation	ons			
9. The	e following service	es are include	d:	
a. b. c. d. e. f.	network; Access to eme Access to oper	rgency services ator services; exchange serv tory assistance	s; ices, unless t	the public switched
Tariff Revision No	97-11		Effective:	September 24, 2009

RCA No. <u>11</u>	Original Sheet I	No. <u>3.96</u>
Cancelling	Sheet I	No
СОРР	ER VALLEY TELEPHONE COOPERA	FIVE, INC.
	GENERAL EXCHANGE S	ERVICES
	SECTION 21	
Link Up Se	rvices	
I. Link	Up Services	
A.	General	
	Link Up Service is an assistance p customers which includes a reduce charge for service connection of connection at a customer's principal schedule of payment of the charges for which the customer does not pay discount (up to \$30) on the initial \$60 Expanded Link Up Service is an acconnection charges beyond what is	ction in the Company's customer for a single telecommunications place of residence, and a deferred assessed for commencing service, y interest. Link Up provides a 50% 60 of connection fees.
	is available only to qualifying low in Lands, beginning October 1, 2000. to be Tribal Lands by the Regular Expanded Link Up program proving charges imposed on qualifying low as a condition of initiating service, initial connection charges. This reconstruction associated with Link Up as well at 100% of the charges between \$100% of the	All of Alaska has been determined tory Commission of Alaska. The des a reduction to the standard income individuals on Tribal Lands including both line extension and duction provides both the benefits an additional discount of up to 60 and \$130, leading to a total d to the connection charge. The on do not include charges assessed all on the customer's side of the

RCA No11	Original Sheet No. 3.97	
Cancelling	Sheet No.	
	LLEY TELEPHONE COOPERATIVE, INC.	
33112111771	GENERAL EXCHANGE SERVICES	
	SECTION 21	
Link Up Services		
I. Link Up Serv	vices	
B. Regula	tions	
	n applicant must meet all of the following criteria in order tonk Up Services:	o qualify for
a	To qualify for Expanded Link Up, a customer must part least one of the programs under 1.a, or meet the incomes described under 2 of the Enhanced Lifeline regulation Nos. 3.89.1 through 3.89.4.	ne threshold
b	. A qualifying customer must follow the requirements listed of the regulations on Sheet No. 3.89.2 or 2.a on Sheet No.	
C.	The residence premises at which the residential service is the applicant's principal place of residence.	requested is
d	. Link Up/Expanded Link Up Services are available on residential line only.	the primary
e. 1.2	Link Up/Expanded Link Up Services assistance shall be subsequent time only for a principal residence with a diffe than the residence where such services were previously pr	rent address
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ğ. _{1.}		
2		
Tariff Revision No.	97-11 Effective: September	24, 2009

RCA No11	Original	Sheet No.	4.35		
Cancelling		Sheet No.			
COPPER VA	ALLEY TELEPHONE	COOPERATIV	E, INC.		
	D	ATE SCHEDULES			
		SCHEDULE 19			
Lifeline Serv	<u>ice</u>				
I. Enha	nced Lifeline Service	:			
Α.	Applicability				
	Enhanced Lifeling charges normally			the local service customers.	
e a	Service subscribe and State reduction	d to by the custons. The Federa	tomer and in Il Lifeline redu	Exchange Access clude both Federal action shall be used ser Subscriber Line	
	The following ser Lifeline Service:	vices are include	ed in the pro	vision of Enhanced	
	network; (b) Access to 6 (c) Access to 6 (d) Access to	emergency services	ces;	ne public switched	
		directory assistang, if requested.	ice; and,		
Tariff Revision No.	97-11	Ef	fective: <u>Se</u>	ptember 24, 2009	

RCA No11	Original	Sheet No.	4 36		
1-	Original	-			
Cancelling		Sheet No.			
COPPER	VALLEY TELEPHONE CO	OPERATIVE	, INC.		
	RATE S	SCHEDULES			
	SCHE	EDULE 19			
Lifeline Se	<u>ervice</u>				
I. En	hanced Lifeline Service				
В.	Rates				
	The rates and terms customers of the Comp Access Service and who m	any who ar	oply for Res	sidential Exchange	
=	The monthly recurring chother applicable rates and				
				Monthly Recurring <u>Charges</u>	
	Enhanced Lifeline S	Service		\$1.00	
ers 1					
Tariff Revision N	No. 97-11	Effe	ective: <u>Se</u>	otember 24, 2009	

					1	
RCA No 1	1	Original	Sheet No	. <u>4.37</u>		
Cancelling			Sheet No	. 4.37		
СОР	PER VA	LLEY TELEPHO	NE COOPERATI	VE, INC.		_
			RATE SCHEDULE	:S		
:			SCHEDULE 20			
Link Up	<u>Service</u>					
I.	Link L	lp Services				
	A.	Applicability				
			who apply for Res	idential Excha	all residential customers ange Access Service and	2 15 - 1 ₀
	В.	Rates				
		•	connection charg	es as outlined	to a maximum of \$30 d in Service Connection this tariff.	
		charges imposed initiating service, charges. This red Up as well as an between \$60 and applied to the consection do not in	on qualifying low including both luction provides by additional discord \$130, leading tonnection charge clude charges assumer's side of the including the the includin	income individence individual income individual income individual income individual income individual income individual income i	duction to the standard viduals as a condition of and initial connection fits associated with Link of 100% of the charges simum discount of \$100 rted services under this illities or equipment that on point; i.e., customer	
		without interest charges do not Payments shall be	for a period not include any per e equally paid ove	to exceed or missible secuer a twelve (1	00 of the above charges ne year. The deferred urity deposits required. 2) month period. If any nother that date forward.	
Tariff Revi	sion No.	97-11	n n	Effective:	September 24, 2009	
Issued By:	COPPE	R VALLEY TELEPHO	NE COOPERATIV	E, INC.		11

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0031. The time required to complete this information collection is estimated to average 4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

	CERTIFICATION		
INSTRUCTIONS-Submit report to RUS within 30 days after close of the period. For detailed instructions, see RUS Bulletin 1744-2. Report in whole dollars only.	PERIOD ENDING December, 2012	BORROWER DESIGNATION AK0509	
INSTRUCTIONS S. L			
OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS	Copper Valley Telephone Cooperative, Inc. (Prepared with Audited Data)		
BORROWER NAME			
	and, subject to federal laws and regulations regarding confidential information, will be treated as confidential		
USDA-RUS	This data will be used by RUS to review your financial situation. Your response is required by 7 U.S.C. 901 et seq.		
reviewing existing data sources, gathering and maintaining the data needed, and completing and review	wing the collection of information.		

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

ALL INSURANCE REQUIRED BY 7 CFR PART 1788, CHAPTER XVII, RUS, WAS IN FORCE DURING THE REPORTING PERIOD AND RENEWALS HAVE BEEN OBTAINED FOR ALL POLICIES.

DURING THE PERIOD COVERED BY THIS REPORT PURSUANT TO PART 1788 OF 7CFR CHAPTER XVII

(Check one of the following)

All of the obligations under the RUS loan documents have been fulfilled in all material respects.		There has been a default in the fulfillment of the obligations under the RUS loan documents. Said default(s) is/are specifically described in the Telecom Operating Report
David Dengel	5/17/2013	
	DATE	

		DATE			
			A. BALANCE SHEET		
ASSETS	BALANCE	BALANCE		BALANCE	BALANCE
CURRENT ASSETS	PRIOR YEAR	END OF PERIOD	LIABILITIES AND STOCKHOLDERS' EQUITY	PRIOR YEAR	END OF PERIOD
Cash and Equivalents	0 570 534		CURRENT LIABILITIES		
Cash-RUS Construction Fund	9,579,524		25. Accounts Payable	1,464,316	3,014,040
3. Affiliates:	81	81	26. Notes Payable		
a. Telecom, Accounts Receivable	The state of the s	71 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27. Advance Billings and Payments	467,727	384,472
b. Other Accounts Receivable	3 006 074	3 550 050	28. Customer Deposits	59,475	35,153
c. Notes Receivable	3,906,074		29. Current Mat. L/T Debt	2,389,038	1,693,898
Non-Affiliates:	2,978,347	2,744,000	30. Current Mat. L/T Debt-Rur. Dev.		
a. Telecom, Accounts Receivable	811,641	920,568	31. Current MatCapital Leases		
b. Other Accounts Receivable	1,334,378		oz. Illoome Taxes Addited		
c. Notes Receivable	1,334,376	2,901,444	33. Other Taxes Accrued	454,953	459,897
Interest and Dividends Receivable	 		34. Other Current Liablities	590,378	622,822
Material-Regulated	304 510		35. Total Current Liabilities (25 thru 34)	5,425,887	6,210,282
	384,518	434,051	LONG-TERM DEBT		
Material-Nonregulated Prepayments	153,282	141 055	36. Funded Debt-RUS Notes	20,089,810	17,066,284
9. Other Current Assets	153,262	141,055	37. Funded Debt-RTB Notes	8,195,927	6,133,533
	10 147 04-		38. Funded Debt-FFB Notes	669,293	613,517
10. Total Current Assets (1 Thru 9)	19,147,845	20,835,771	39. Funded Debt-Other		
NONCURRENT ASSETS			40. Funded Debt-Rural Develop. Loan		
11. Investment in Affiliated Companies	10 050 047		41. Premium (Discount) on L/T Debt		
a. Rural Development	10,850,847	15,078,556	42. Reacquired Debt		
b. Nonrural Development	273,822	1,094,189	43. Obligations Under Capital Lease		
12. Other Investments	1		44. Adv. From Affiliated Companies		
a. Rural Development			45. Other Long-Term Debt		-
b. Nonrural Development	109,637	100,625	46. Total Long-Term Debt (36 thru 45)	28,955,030	23,813,334
13. Nonregulated investments	428	(1,012)	OTHER LIAB. & DEF. CREDITS		
14. Other Noncurrent Assets			47. Other Long-Term Liabilities		419,900
15. Deferred Charges			48. Other Deferred Credits		
16. Jurisdictional Differences	 		49. Other Jurisdictional Differences		
17. Total Noncurrent Assets (11 thru 16)	11,234,734	16,272,358	50. Total Other Liabilities and Deferred Credits (47 thru 49)	0	419,900
PLANT, PROPERTY, AND EQUIPMENT		A CONTRACTOR OF THE CONTRACTOR	EQUITY		
18. Telecom, Plant-in-Service	86,935,871	88,809,291	51. Cap. Stock Outstand. & Subscribed		
19. Property Held for Future Use			52. Additional Paid-in-Capital		
20. Plant Under Construction	471,256	206,643	53. Treasury Stock		
21. Plant Adj., Nonop. Plant & Goodwill			54. Membership and Cap. Certificates		
22. Less Accumulated Depreciation	37,010,651		55. Other Capital	3,943,011	8,019,094
23. Net Plant (18 thru 21 less 22)	50,396,476	47,377,587	56. Patronage Capital Credits	34,581,060	37,081,470
24. TOTAL ASSETS (10+17+23)			57. Retained Eamings or Margins	7,874,067	8,941,636
	}		58, Total Equity (51 thru 57)		54,042,200
			59. TOTAL LIABILITIES AND EQUITY (35+46+50+58)		
	80,779,055	84,485,716	[80,779,055	84,485,716

USDA-RUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION

AK0509

PERIOD ENDING

INSTRUCTIONS- See RUS Bulletin 1744-2

December, 2012

PART B. STATEMENTS OF INCOME AND RETAINED EARNINGS OR MARGINS

THE DESCRIPTION OF MOSINE AND RETAINED EARNINGS OR MARGINS					
ITEM	PRIOR YEAR	THIS YEAR			
Local Network Services Revenues	2,633,114	2,565,948			
2. Network Access Services Revenues	18,109,879	18,340,608			
Long Distance Network Services Revenues					
4. Carrier Billing and Collection Revenues	128,628	133,019			
5. Miscellaneous Revenues	131,862	126,714			
6. Uncollectible Revenues	(9,506)	(8,408)			
7. Net Operating Revenues (1 thru 5 less 6)	21,012,989	21,174,697			
8. Plant Specific Operations Expense	5,809,749	5,694,740			
Plant Nonspecific Operations Expense (Excluding Depreciation & Amortization)	1,274,828	1,542,564			
10. Depreciation Expense	4,647,671	4,677,366			
11. Amortization Expense					
12. Customer Operations Expense	1,088,673	1,089,011			
13. Corporate Operations Expense	2,486,382	2,635,840			
14. Total Operating Expenses (8 thru 13)	15,307,303	15,639,521			
15. Operating Income or Margins (7 less 14)	5,705,686	5,535,176			
16. Other Operating Income and Expenses					
17. State and Local Taxes					
18. Federal Income Taxes					
19. Other Taxes	309,896	315,730			
20. Total Operating Taxes (17+18+19)	309,896	315,730			
21. Net Operating Income or Margins (15+16-20)	5,395,790	5,219,446			
22. Interest on Funded Debt	1,621,657	1,364,078			
23. Interest Expense - Capital Leases					
24. Other Interest Expense	8,692	25,956			
25. Allowance for Funds Used During Construction	9,088	0			
26. Total Fixed Charges (22+23+24-25)	1,621,261	1,390,034			
27. Nonoperating Net Income	112,987	82,662			
28. Extraordinary Items					
29. Jurisdictional Differences					
30. Nonregulated Net Income	3,986,551	5,029,562			
31. Total Net Income or Margins (21+27+28+29+30-26)					
32. Total Taxes Based on Income	7,874,067	8,941,636			
33. Retained Earnings or Margins Beginning-of-Year	309,830	315,655			
34. Miscellaneous Credits Year-to-Date	6,839,992	7,874,067			
35. Dividends Declared (Common)					
36. Dividends Declared (Preferred)					
37. Other Debits Year-to-Date		<u> </u>			
38. Transfers to Patronage Capital	3,045,692	4,076,083			
39. Retained Earnings or Margins End-of-Period [(31+33+34) - (35+36+37+38)]	3,794,300	3,797,984			
40. Patronage Capital Beginning-of-Year	7,874,067	8,941,636			
41. Transfers to Patronage Capital	32,217,049	34,581,060			
42. Patronage Capital Credits Retired	3,794,300	3,797,984			
43. Patronage Capital End-of-Year (40+41-42)	1,430,289	1,297,574			
44. Annual Debt Service Payments	34,581,060	37,081,470			
45. Cash Ratio [(14+20-10-11) / 7]	5,300,006	6,299,998			
46. Operating Accrual Ratio [(14+20+26) / 7]	0.5220	0.5326			
47. TIER [(31+26) / 26]	0.8204	0.8192			
48. DSCR [(31+26+10+11) / 44]	5.8568	7.4327			
A Committee of the second	2.6685	2.3824			

BORROWER DESIGNATION **USDA-RUS** AK0509 **OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS** PERIOD ENDED December, 2012 INSTRUCTIONS - See help in the online application. PART I - STATEMENT OF CASH FLOWS 1. Beginning Cash (Cash and Equivalents plus RUS Construction Fund) 9,579,605 CASH FLOWS FROM OPERATING ACTIVITIES 2. Net income 8,941,636 Adjustments to Reconcile Net Income to Net Cash Provided by Operating Activities 3. Add: Depreciation 4,677,366 4. Add: Amortization 0 5. Other (Explain) Changes in Operating Assets and Liabilities 6. Decrease/(Increase) in Accounts Receivable (908, 298)7. Decrease/(Increase) in Materials and Inventory (49,533) 8. Decrease/(Increase) in Prepayments and Deferred Charges 12,227 9. Decrease/(Increase) in Other Current Assets 0 10. Increase/(Decrease) in Accounts Payable 1,549,724 11. Increase/(Decrease) in Advance Billings & Payments (83, 255) 12. Increase/(Decrease) in Other Current Liabilities 32.444 Net Cash Provided/(Used) by Operations 13. 14,172,311 CASH FLOWS FROM FINANCING ACTIVITIES 14. Decrease/(Increase) in Notes Receivable 234,347 15. Increase/(Decrease) in Notes Payable 0 16. Increase/(Decrease) in Customer Deposits (24,322) 17. Net Increase/(Decrease) in Long Term Debt (Including Current Maturities) (5,836,836) 18. Increase/(Decrease) in Other Liabilities & Deferred Credits Increase/(Decrease) in Capital Stock, Paid-in Capital, Membership and Capital Certificates & Other Capital 19. 4,076,083 20. Less: Payment of Dividends 21. Less: Patronage Capital Credits Retired (1,297,574) 22. Other (Explain) Less Prior Year Affiliate Margins Included in Line 19, Increase in Accrued Taxes (4,071,139)23. Net Cash Provided/(Used) by Financing Activities (6,919,441) CASH FLOWS FROM INVESTING ACTIVITIES

24.

25.

26.

27.

28.

29.

30.

Net Capital Expenditures (Property, Plant & Equipment)

Correct Line 24 for Plant Retired/Removal Costs/Salvage

Other Noncurrent Assets & Jurisdictional Differences

Net Cash Provided/(Used) by Investing Activities

Other Long-Term Investments

Net Increase/(Decrease) in Cash

Other (Explain)

Ending Cash

Revision Date 2010

(1,608,807)

(5,037,624)

(49,670)

(6,696,101)

10,136,374

556,769

0



Personal Local Global

INDEPENDENT AUDITORS' MANAGEMENT LETTER

To the Board of Directors Copper Valley Telephone Cooperative, Inc. and Subsidiaries Valdez, Alaska

We have audited the consolidated financial statements of Copper Valley Telephone Cooperative, Inc. (the Cooperative) and Subsidiaries for the year ended December 31, 2012, and have issued our report thereon dated April 30, 2013. We conducted our audit in accordance with auditing standards generally accepted in the United States of America, the standards applicable to financial audits contained in Government Auditing Standards issued by the Comptroller General of the United States of America, and 7 CFR 1773, Policy on Audits of Rural Utilities Service (RUS) Borrowers. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement.

In planning and performing our audit of the consolidated financial statements of the Cooperative as of and for the year ended December 31, 2012, we considered the Cooperative's internal control over financial reporting (internal control) as a basis for designing our auditing procedures for the purpose of expressing our opinion on the consolidated financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Cooperative's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the Cooperative's internal control over financial reporting.

A description of the responsibility of management for establishing and maintaining internal control over financial reporting, and of the objectives and inherent limitations in such control, is set forth in our independent auditors' report on internal control over financial reporting and on compliance and other matters dated April 30, 2013 and should be read in conjunction with this report.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the Cooperative's consolidated financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting the we consider to be material weaknesses, as defined above.

7 CFR 1773.33 requires comments on specific aspects of the internal control over financial reporting, compliance with specific RUS loan and security instrument provisions, and other additional matters. We have grouped our comments accordingly. In addition to obtaining reasonable assurance about whether the consolidated financial statements are free from material misstatements, at your request, we performed tests of specific aspects of the internal control over financial reporting, of compliance with specific RUS loan and security instrument provisions, and of additional matters. The specific aspects of the internal control over financial reporting, compliance with specific RUS loan and security instrument provisions, and additional matters tested include, among other things, the accounting procedures and records, materials control, compliance with specific RUS loan and security instrument provisions set forth in 7 CFR 1773.33(e)(2), and related party transactions and investments. In addition, our audit of the consolidated financial statements also included the procedures specified in 7 CFR 1773.38-45. Our objective was not to provide an opinion on these specific aspects of the internal control over financial reporting, compliance with specific RUS loan and security instruments provisions, or additional matters, and accordingly, we express no opinion thereon.

No reports other than our independent auditors' report on the consolidated financial statements, and our independent auditors' report on internal control over financial reporting and on compliance and other matters, both dated April 30, 2013, or summary of recommendations related to our audit, have been furnished to management.

Our comments on specific aspects of the internal control over financial reporting, compliance with specific RUS loan and security instrument provisions, and other additional matters as required by 7 CFR 1773.33 are presented below.

Comments on Certain Specific Aspects of the Internal Control Over Financial Reporting

We noted no matters regarding the Cooperative's internal control over financial reporting and its operation that we consider to be a material weakness, as previously, defined, with respect to the:

- Accounting procedures and records.
- Process for accumulating and recording labor, material, and overhead costs, and the distribution of these costs to construction, retirement, and maintenance or other expense accounts.
- Materials control.

Comments on Compliance with Specific RUS Loan and Security Instrument Provisions

At your request, we have performed the procedures enumerated below with respect to compliance with certain provisions of laws, regulations, contracts, and grants. The procedures we performed are summarized as follows:

- In performing the procedure with respect to the requirement for a borrower to obtain written approval of the mortgagee to enter into any contract, agreement, or lease between the borrower and an affiliate of the Cooperative for the year ended December 31, 2012, we:
 - 1. Obtained and read a borrower-prepared schedule of new written contracts, agreements, or leases entered into during the year between the borrower and an affiliate as defined in 7 CFR 1773.33(e)(2)(i).
 - 2. Reviewed Board of Directors minutes to ascertain whether Board-approved written contracts are included in the borrower-prepared schedule.
 - 3. Noted the existence of written RUS approval of each contract listed by the borrower.
- In performing the procedure with respect to the requirement to submit the Operating Report for Telecommunications Borrowers to the RUS, we:
 - 1. Agreed amounts reported in the Operating Report for Telecommunications Borrowers to the Cooperative's records.

The results of our tests indicate that, with respect to the items tested, the Cooperative complied, in all material respects, with the specific RUS loan and security instrument provisions referred to below. The specific provisions tested, as well as any exceptions noted, include the requirements that:

- The borrower has obtained written approval of the RUS to enter into any contract, agreement, or lease with an affiliate as defined in 7 CFR 1773.33(e)(2)(i); and
- The borrower has submitted its Operating Report for Telecommunications Borrowers to RUS, and the
 Operating Report for Telecommunications Borrowers, as of December 31, 2012, represented by the borrower
 as having been submitted to RUS, is in agreement with the Cooperative's audited records in all material
 respects.

Comments on Other Additional Matters

In connection with our audit of the consolidated financial statements of the Cooperative, nothing came to our attention that caused us to believe that the Cooperative failed to comply with respect to:

- The reconciliation of continuing property records to the controlling general ledger plant accounts addressed at 7 CFR 1773.33(c)(1).
- The clearing of the construction accounts and the accrual of depreciation on completed construction addressed at 7 CFR 1773.33(c)(2).

- The retirement of plant addressed at 7 CFR 1773.33(c)(3) and (4).
- The approval of the sale, lease, or transfer of capital assets and disposition of proceeds for the sale or lease of plant, material, or scrap addressed at 7 CFR 1773.33(c)(5).
- The disclosure of material related party transactions, in accordance with Financial Accounting Standards Board ASC 850-10 Related Party Disclosures (formerly SFAS No. 57) for the year ended December 31, 2012, in the consolidated financial statements referenced in the first paragraph of this report, addressed at 7 CFR 1773.33(e).
- The detailed schedule of investments.

Our audit was made for the purpose of forming an opinion on the basic financial statements taken as a whole. The detailed schedule of investments required by 7 CFR 1773.33(i), and provided below, is presented for purposes of additional analysis and is not a required part of the basic financial statements. This information has been subjected to the auditing procedures applied in our audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic financial statements taken as a whole.

Detailed Schedule of Investments

	Copper Valley <u>Holdings, Inc.</u>
Original investment, at cost Purchase of stock in 2007 Accumulated undistributed income as of December 31, 2011	\$ 7,085,000 1,500,000 2,539,667
Book value of investment as of December 31, 2011	11,124,667
Undistributed income for 2012	5,048,077
Book value of investment as of December 31, 2012	\$ <u>16,172,744</u>

Copper Valley Telephone Cooperative, Inc. owns 100% of the stock of Copper Valley Holdings, Inc. and accounts for its investment on the equity basis.

Copper Valley Holdings, Inc. is a holding company owning 100% of the stock of Copper Valley Wireless, Inc., Copper Valley Solutions, LLC, and Copper Valley Long Distance, Inc. Copper Valley Holdings, Inc. accounts for these investments on the equity basis.

Copper Valley Solutions, LLC is an Internet and voicemail service provider.

Copper Valley Wireless, Inc. provides wireless services.

Copper Valley Long Distance, Inc. provides long distance telecommunications services.

This report is intended solely for the information and use of the Board of Directors, management, and the Rural Utilities Service, and is not intended to be and should not be used by anyone other than these specified parties. However, this report is a matter of public record, and its distribution is not limited.



Salem, Oregon April 30, 2013